REFERENCES

1. **A.GEETHALAKSHMI AND K. JOTHI (2017)** Financial Health of Select Indian Pharmaceutical Companies through Z score Model, International Journal of Pure and Applied Mathematics, Volume 117 No. 15, ISSN: 1311-8080.

2. **AHMED ADESHINA BABATUNDE ETL (2017)**The effectiveness of Altman's z-score in predicting bankruptcy of quoted manufacturing companies in Nigeria, European Journal of Business, Economics and Accountancy,Vol. 5, No. 5, ISSN 2056-6018.

3. **ALI ABUSALAH ELMABROK MOHAMMED AND NG KIM-SOON (2012)** Using Altman's Model and Current Ratio to Assess the Financial Status of Companies Quoted In the Malaysian Stock Exchange, International Journal of Scientific and Research Publications, Volume 2, Issue 7, ISSN 2250-3153.

4. **ALTMAN EDWARD (1968)** Financial ratios, discriminant analysis and the prediction of corporate bankruptcy, Journal of Finance, Volume 23, 589-609

5. **BASMAN OMAR AL-DALAYEEN (2016)** Evaluating the Financial Health of Jordan International Investment Company Limited Using Altman's 'Z' Score Model, International Journal of Applied Science and Technology, Vol. 6, No. 3, ISSN 2221-0997.

6. **DHANALAKSHMI K (2016)** The Analytical Implication of Altman's Z-Score Analysis Of Nestle India Limited, Imperial Journal of Interdisciplinary Research, Vol-2, Issue-12, ISSN: 2454-1362.

7. **DEBANGA MUKHERJEE (2015)** Evaluating Financial Health Of Selected Indian Companies Through Z Score Model, Sai Om Journal of Commerce & Management,Volume 2, Issue 11, ISSN-2347-7563

8. **E. IDOGE ETL (2014)** Assessing the Financial Health Status of Small Scale Poultry Businesses in Delta State, Nigeria, International Journal of Poultry Science, Vol. 3, No. 4, ISSN 1927-050

9. **EPHREM GEBRESLASSIE AND GRUSUWMY NIDU (2015)** Assessment of Financial Distress Conditions of Commercial Banks in Ethiopia: Journal of Poverty, Investment and Development,Vol.12, ISSN 2422-846X.

10. **Dra. Milka Elena Escalera Chávez (2018)** Small and Medium Size Companies Financial Durability Altman Model Aplication, Mediterranean Journal of Social Sciences, Vol 9 No 2, ISSN 2039-2117

11. **ERVINA ALFAN (2013)** Review of Financial Performance and Distress: A Case of Malaysian Construction Companies, British Journal of Arts and Social Sciences, Vol.12 No. II, ISSN: 2046-9578.

12. **FOO SEE LIANG (2016)** Financial Health & Corporate Performance – a Comparison of Manufacturing Companies in China & India, Journal of Asian Development, Vol. 2, No. 1, ISSN 2377-9594.

13. **FOO SEE LIANG AND SHAAKALYA PATHAK (2016)** Financial Health & Corporate Performance of Listed Manufacturing Companies in South Korea & Taiwan: A Comparative Study of the Two Asian Tigers,Asian Journal of Business and Management, Volume 04– Issue 02, ISSN: 2321 – 2802.

14. **G C VIJAYAKUMAR AND G RAJENDRA (2015)** Applying Altman's Business Failure Prediction Model To Indian NSE Small Cap And Mid Cap Auto And Auto Ancillary Companies, Volume 3 Issue XI, ISSN: 2321-9653.

15. **GEORGE OCHIRI (2017)** Application of Edward Altman's Z score model on measuring financial health of commercial banks in Kenya, Volume 4, Issue 2 pp 722 - 741, ISSN 2312-9492.

16. **HAYELOM ABRHA MERESSA (2018)** Evaluating financial distress condition of micro finance institutions in Ethiopia using Altman's revised z-score model, Vol. 3, No 4, ISSN: 2311-326X.

17. **I.K.H.H. MADHUSHANI AND B.A. HIRINDU KAWSHALA (2018)** The impact of financial distress on financial performance, International Journal of Scientific and Research Publication, Volume 8, Issue 2, ISSN 2250-3153.

18. **JAY DESAI AND NISARG A JOSHI (2018)** Prediction of industrial sickness in steel industries in India, International Journal of Current Advanced Research, Volume 7; Issue 1, ISSN: 2319-6475

19. **KOSMAS KOSMIDIS ETL (2011)** Predicting financial distress in Greek business: A viability factors perspective, MIBES, Volume 5, Issue 2, 158-170.

20. **M.S. PRATHIBHA RAJ AND DR. G DINAKAR (2014)** Analysis of selected automobile companies in India by using Altman Z score, BIMS International Journal of Social Science Research, Vol. 5, No. 6, ISSN 2455-4839.

21. **MARTIN BODA (2016)** The portability of Altman's z-score model to predicting corporate financial distress of Slovak companies, Volume 22, No 4, ISSN 2029-4913.

22. **MAURICIO TAKAHASHI ETL (2018)** Altman's Bankruptcy Prediction Model: Test on a Wide Out of Business Private Companies Sample, Volume 39, issue 3, pp. 1-12, ISSN : 2150-4083.

23. **MIHAIL DIAKOMIHALIS ETL (2012)** The Accuracy Of Altman's Models In Predicting Hotel Bankruptcy, Vol. 2, No. 2, ISSN 2162-3082.

24. **MUNTARI MAHAMA (2015)** Assessing the State of Financial Distress in Listed Companies in Ghana: Signs, Sources, Detection and Elimination – A Test of Altman's Z- Score, Vol.7, No.3, ISSN 2222-1905.

25. **NICOLETA BARBUTA-MISU (2014)** Analysis And Prediction Of The Bankruptcy Risk In Romanian Building Sector Companies, Vol. 93, No 2, ISSN 1392-1258.

26. **R. SHANMUGAM, A. MAHALAKSHMI (2014)** Validity of Altman's Z score model in Determining Corporate Sickness among Indian Companies, Indian Journal Of Applied Research, Volume 4, Issue : 4, ISSN 2249-555X

27. **R. REDDY ETL (2011)** Application of z-score analysis in evaluating the financial health of pharmaceutical companies- a case study, VOLUME NO: 2, ISSUE NO. 5, ISSN 0976-2183

28. **ROHINI SAJJAN (2016)** Predicting Bankruptcy of Selected Firms by Applying Altman's Z-Score Model, International Journal of Research - GRANTHAALAYAH , Vol.4 Iss.4, ISSN- 2350-0530

29. **SANESH. C (2016)** The analytical study of Altman Z score on NIFTY 50 Companies, IRA-International Journal of Management & Social Sciences, Vol.03, Issue 03, ISSN 2455-2267

30. **SEE LIANG FOO AND SHAAKALYA PATHAK (2016)** Financial Health and Corporate Performance of Listed Manufacturing Companies in South Korea and Taiwan: A Comparative Study of the

Two Asian Tigers, Asian Journal of Business and Management, Volume 04– Issue 02,ISSN: 2321 – 2802

31. **SOUMYA GANGULY (2012)** Evaluating financial health-a case study of Hindustan Motors ltd using Z-score, University of Kalyani Journal, Volume 4, ISSN : 0975-0746

32. **SURESH KUMAR PATRA (2016)** Causal Nexus between Growth and Savings in India: Using Nonlinear Causality Approach, Vol. 2, No. 1, p.- 6, ISSN 2415-0371.

33. **UMA GHOSH (ETL) (2017)** Study Of Risk Evaluation In Asset Management Companies Through Em Z-Score Model, Vol.05 Issue-05, ISSN: 2393-9664.

34. **UMARA NOREEN ETL (2013)** Distress Risk and Stock Returns in an Emerging Market, Vol.4, No.17, ISSN 2222-1697.

35. **VIKAS TYAGI (2014)**A study to measures the financial health of selected firms with special reference to Indian logistic industry: an application of Altman's z score, Industrial Engineering Letters, Vol.4, No.4, ISSN 2224-6096.

36. **VIKASH SAINI (2018)** Evaluating Financial Health of Gujarat state fertilizers through 'Z' Score Model, IJRR, Vol.6, Issue 7, ISSN- 2350-0530.

37. **VIKASH SAINI (2018)** Evaluation of Financial Health of RCFL of India through 'Z' Score Model, IJRR, Vol.5; Issue: 8, E-ISSN: 2349-9788.

38. **VineetChouhan ETL (2014)** Predicting financial stability of select BSE companies revisiting Altman Z score, International Letters of Social and Humanistic Sciences, Vol 26, No 1, ISSN 2300-2697.

39. **Y. M. SATISH (2011)** Turnaround Strategy Using Altman Model as a Tool in Solar Water Heater Industry in Karnataka, Vol. 6, No. 1, ISSN 1833-3850.

40. **YU LU ETL (2016)** Audit quality and financial distress: Evidence from China, Volume 13, ISSN: 2224-2899.